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... push **shuffle distance**. From: Remote Name: 156.56.123.130. Comments. I know this is a very relative question, but about what is the ratio between the ...  
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**Re: push shuffle distance**

Re: push **shuffle distance**. From: Brent Lance Remote Name: 12.21.233.239. Comments. I use the step and slide to manipulate distance and keep a fighting ...  
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**GMOS: Nod & Shuffle**

... For example, for a single-band Nod & Shuffle observation the **shuffle distance** is +1536 ... image with 1 arcsec slits the **shuffle distance** is 14 pixels. ...  
[www.gemini.edu/sciops/instruments/gmos/gmosNodShuffle.html](http://www.gemini.edu/sciops/instruments/gmos/gmosNodShuffle.html) - 28k - [Cached](#) - [Similar pages](#)

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 ... **Shuffle Distance**. **Shuffle Distance**. Intensity histogram intersection can also be covered. Intensity histogram intersection can also be covered ...  
[www.cemnet.ntu.edu.sg/presentation/slides\\_chamtatjen.pdf](http://www.cemnet.ntu.edu.sg/presentation/slides_chamtatjen.pdf) - [Similar pages](#)

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... core/vil/algo/vil\_abs\_shuffle\_distance.h [code], Compute **shuffle distance** between two images. core/vil/algo/vil\_abs\_shuffle\_distance.txx [code] ...  
[paine.wiau.man.ac.uk/pub/doc\\_vxl/core/vil/html/files.html](http://paine.wiau.man.ac.uk/pub/doc_vxl/core/vil/html/files.html) - 56k - Mar 8, 2005 - [Cached](#) - [Similar pages](#)

**vil\_abs\_shuffle\_distance.txx File Reference**

... Compute **shuffle distance** between two images. Author:: Tim Cootes ...  
 Computes **shuffle distance** between image1 and image2. ...  
[paine.wiau.man.ac.uk/pub/doc\\_vxl/core/vil/html/vil\\_abs\\_shuffle\\_distance\\_8txx.html](http://paine.wiau.man.ac.uk/pub/doc_vxl/core/vil/html/vil_abs_shuffle_distance_8txx.html) - 8k - [Cached](#) - [Similar pages](#)  
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**Gemini/NOAO newsletter article**

... These are: (i) the **shuffle distance**, Y; (ii) the sub-integration time and (iii) the ... 2a): The **shuffle distance** is small and the sky image is recorded ...  
[www.ociw.edu/lcirs/public/GeminiNewsletter.htm](http://www.ociw.edu/lcirs/public/GeminiNewsletter.htm) - 51k - [Cached](#) - [Similar pages](#)

**[PDF] Probabilistic Tracking with Exemplars in a Metric Space**

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 ... on binary edge images, and tracking mouth movements by means of a **shuffle distance**. ... tracking based on the **shuffle distance** continues largely ...  
[research.microsoft.com/vision/cambridge/papers/toyama\\_ijcv02.pdf](http://research.microsoft.com/vision/cambridge/papers/toyama_ijcv02.pdf) - [Similar pages](#)

**[PDF] Probabilistic Tracking in a Metric Space**

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 ... after image warp based on optic flow, (h) **shuffle distance** as described in text.  
 ... mshuffle.mpgshows tracking using the **shuffle distance**. ...  
[research.microsoft.com/vision/papers/ICCV2001ToyamaBlake/ICCV2001ToyamaBlakeColor.pdf](http://research.microsoft.com/vision/papers/ICCV2001ToyamaBlake/ICCV2001ToyamaBlakeColor.pdf) -



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Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on], Volume: 49, Issue: 11, Nov. 2001

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*Salami, M.J.E.; Ismail, Z.;*

Industrial Technology, 2003 IEEE International Conference on, Volume: 1, 1 Dec. 2003

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*Toyama, K.; Blake, A.;*

 Computer Vision, 2001. ICCV 2001. Proceedings. Eighth IEEE International Conference on, Volume: 2, 7-14 July 2001  
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